

### **In the Specification**

Kindly amend the paragraph beginning on page 14, line 13 and ending on page 15 line 3 as follows:

Chilled air may be introduced to the chamber in any number of ways. For example, as shown in Figure 3, Chiller 42 may be used to supply the chilled air through Perforated Tubes 44 that run inside the Enclosure 10 along the Lower Perimeter 14 and/or Upper Perimeter 12.

Perforated tubes 44 are an exemplary embodiment of the cooling conduit for supplying chilled air to the chamber. In another embodiment, as shown in Figure 4, the Gasket 32 forms a Bore 46 along its length. The Chiller 42 is connected to the Gasket 32 such that chilled air is available in the Bore 46. An Inner Surface 48 of the Gasket 32 is in communication with the chamber.

Cooling conduit 80 has Perforations 50 in the Inner Surface 48 communicate with the Bore 46 such that the chilled air enters the chamber via the Perforations 50. In yet another embodiment, as shown in Figure 5, a Flexible Distribution Conduit 52, preferably comprising cloth, may be removeably attached to the Enclosure 10. Air blown through this conduit leaks into the chamber at a predetermined rate. The conduit may be attached, for example, to Upper Perimeter 12 or Lower Perimeter 14 via a hook and loop system, but the method of attachment is not particularly limited. It should be understood that other flowable materials, such as methyl bromide gas, may be introduced into the chamber according to these embodiments.